Use Attainability Analysis

for

WBID 0932 E. Fork Postoak Creek

Submitted by Missouri Department of Natural Resources Staff

To Missouri Department of Natural Resources Water Protection Program

Date Received: July 18, 2005





Data Sheet A - Water Body Identification

Water Body Name (from USGS 7.5' quad): E. Fork Post Oak Creek
8-digit HUC: 10300104
Missouri WBID #: 932
County: Johnson
Upstream Legal Description: sec. 22, T44N, R26W
Downstream Legal Description: sec. 22, T46N, R26W
Upstream Coordinates: £433 256
Downstream Coordinates: 433524 4291409
Discharger Facility Name(s): N/A
Discharger Permit Number(s): N/A
Number of Sites Evaluated:
Name of Surveyor and Telephone Number: Greg Caldwell and LeAnn Bullard (573)-884-3430
Organization: DNR
Position: Soil Scientists
the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA

I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate.

Signed:	. A 		ľ	Date:	101-11:	<u></u>
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Data Sheet B - Site Characterization

(A separate sheet data sheet must be completed for each site)

Missouri WBID #: 0	3°-1		Site Locat	ion Description:	
Site GPS Coordinates:		270035	n. Ř	d. 101 Ro	adside
Date & Time:	22 1/5 1	3 10 sec.	Facility N	ame:	
Personnel: 💪 🤇			Permit Nu	mber:	
Current Weather Cond	itions:	.}	Weather C	Conditions for Past 7 Days	a Drul
Photo Ids: Upstream	132 U D	Downstream: 9	101	Other:	
ses Observed*:	1		2		
Swimming	Skin Diving	☐ SCUBA	diving	☐ Tubing	☐ Water Skiing
☐ Wind surfing	☐ Kayaking	☐ Boating		□ Wading	Rafting
	Trapping	Fishing	,	None of the above	Other:
☐ Hunting Describe: (include num				ntation of evidence of rec	
Describe: (include num	tions*: (Mark all th	equency of use, pb	oto-docume		reational uses, etc)
rrounding Condi	tions*: (Mark all th	equency of use, pb	oto-docume	onal uses. Attach photos	reational uses, etc)
urrounding Condiusual items of interest. City/County parks	tions*: (Mark all th	equency of use, ph	ede recreation	onal uses. Attach photos	of evidence or
urrounding Condiusual items of interest. City/County parks Boating accesses	tions*: (Mark all th	nat promote or imp	ede recreation lands	onal uses. Attach photos Urban areas Nature trails	of evidence or Campgrounds Stairs/walkway
arrounding Condiusual items of interest. City/County parks Boating accesses No trespass sign	tions*: (Mark all the) Playgrounds State parks	at promote or imp	ede recreation lands	onal uses. Attach photos Urban areas Nature trails	of evidence or Campgrounds Stairs/walkway
arrounding Condi	tions*: (Mark all the) Playgrounds State parks	at promote or imp MDC conser National fore	ede recreation lands	onal uses. Attach photos Urban areas Nature trails	of evidence or
arrounding Condiusual items of interest. City/County parks Boating accesses No trespass sign	tions*: (Mark all the) Playgrounds State parks Fence Use*:	at promote or imp MDC conser National fore	ede recreation lands	onal uses. Attach photos Urban areas Nature trails Other: Dam F	of evidence or Campgrounds Stairs/walkway or fond on Stream SIG

^{*}Some of this information is not intended to directly influence a decision on any one particular recreation use analysis but may point to conditions that need further analysis or that effect another use

Upstream V ☐ Riffle Wide	h (ft.):	Length (f		g. Depth (ft.):		Depth (ft.):	
Run Widt	h (ft.):	Length (f	dies - Co	g. Depth (ft.):	10000	Depth (ft.):	
☐ Pool Widt	h (ft.):	Length (f	3357 250	g. Depth (ft.):	G 1510	Depth (ft.):	
☐ Flow Pre	sent?	The state of the s	No		313330		
Oownstream V	iew Physic	al Dimensi	ons:				
☐ Riffle Wid	th (ft.):	Length (f	t): Av	g, Depth (ft.):	Max	Depth (ft.):	
Run Widt	h (ft.):	Length (f	ft.): Av	g, Depth (ft.):	Max	Depth (ft.):	
Pool Widt	h (ft.): 1	Length (f	t): 5' Av	g. Depth (ft.):	25 Max	Depth (ft.):	35
Flow Pre	sent?	Yes 🖸	No				
5 % Cobb	ation*: (note	September 1	% Sand	New York Committee	nt site)	d/Clay 50	% Bedr
Aquatic Veget	ation*: (note	+ alg	apply)	owth at assessme	nt site) E Sur fa		5 % Bedro
Aquatic Veget Water Charac Odor:	ation*: (note	+ alg	egetation or algaal gr	with at assessme	ent site) C Sur fa	e	5 % Bedro
Vater Charac Odor: Color:	ation*: (note	mark all that	apply) Gray	bedrood None	Other		% Bedro
Aquatic Veget Water Charac Odor:	ation*: (note	+ alg	egetation or algaal gr	bedrood None	ent site) C Sur fa	e	5 % Bedr

WBID 0932-Downstream #1



WBID 0932-Upstream #1



Data Sheet B - Site Characterization

(A separate sheet data sheet must be completed for each site)

Missouri WBID #:	132-2			ion Description:	
Site GPS Coordinates:	431110 4:	272902	Co. 8	ed. 1025	
Date & Time: (a)	22/05 10	20	Facility N	ame:	
Personnel: (a. C	1.15		Permit Nu	imber:	
Current Weather Cond	litions: mund	V	Weather C	Conditions for Past 7 Days	e PM
Photo Ids: Upstream	93- 42	Downstream:	32102	Other:	O.
ses Observed*:	3		4		
Swimming	Skin Diving	□ scub/	A diving	Tubing	☐ Water Skiing
☐ Wind surfing	☐ Kayaking	☐ Boating	1	□ Wading	Rafting
Hunting	Trapping	Fishing		None of the above	Other:
Describe: (include num	ber of individuals, fi	requency of use, pl	noto-docume	ntation of evidence of rec	reational uses, etc)
urrounding Condi	tions*: (Mark all t	N/C		ntation of evidence of reconnal uses. Attach photos	reational uses, etc)
urrounding Condi	tions*: (Mark all t	N/C	pede recreation	onal uses. Attach photos	reational uses, etc)
urrounding Condinusual items of interest.	tions*: (Mark all t	hat promote or im	pede recreati	onal uses. Attach photos	of evidence or
	tions*: (Mark all t	hat promote or im	pede recreation rvation lands ests	onal uses. Attach photos	of evidence or
urrounding Condinusual items of interest. City/County parks Boating accesses No trespass sign	tions*: (Mark all to) Playgrounds State parks	hat promote or im	pede recreation rvation lands ests	onal uses. Attach photos Urban areas	of evidence or
urrounding Condinusual items of interest. City/County parks Boating accesses	tions*: (Mark all to) Playgrounds State parks	hat promote or im MDC conse	pede recreation rvation lands ests	onal uses. Attach photos Urban areas	of evidence or
urrounding Condinusual items of interest. City/County parks Boating accesses No trespass sign	tions*: (Mark all to) Playgrounds State parks Fence	hat promote or im MDC conse National for Steep slopes	pede recreation lands ests	onal uses. Attach photos Urban areas Nature trails	of evidence or Campgrounds Stairs/walkway

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Run Width Pool Width Prese Ownstream Vi Riffle Width Run Width Pool Width	ft.): \5 nt? \square \text{ rew Physica} (ft.):	1000 O): oo No	Avg. Depth (ft.): Avg. Depth (ft.):	Mao	x Depth (ft.): c Depth (ft.): c Depth (ft.):	
Preserving	ew Physica	Yes 🗵	No	Avg. Depth (ft.):	-5 Max	Depth (ft.):	de labora
Downstream Vie	ew Physica (ft.):	l Dimensio					15
Riffle Width	(ft.):		ns:				
Run Width	1.50	Length (0)					
1	(ft.):	rengm (m):	Avg. Depth (ft.):	Ma	x Depth (ft.):	
Pool Width	A STATE OF THE PARTY OF THE PAR	Length (ft.):	Avg. Depth (ft.):	Max	x Depth (ft.):	
The state of the s	(ft): 20	Length (ft.	1 40	Avg. Depth (ft.):	-75 Max	Depth (ft.):	.75
☐ Flow Prese	nt? 🔯	Yes 🗆	No		111-14-311-0	La Maria de la Compania del Compania del Compania de la Compania d	307
Water Characte	eristics*: (N	Mark all that a	pply)				
		Mark all that a	☐ Chemical	⊠.None	Other		
Odor: [eristics*: (N Sewage Clear	Mark all that a	☐ Chemical ☐ Gray	☐ Milky	Other	-	
Odor: Color: Bottom deposit:	eristics*: (N	Mark all that a	☐ Chemical	☐ Milky	Annual 12 11 11		

WBID 0932-Downstream #2



WBID 0932-Upstream #2



Data Sheet B - Site Characterization

(A separate sheet data sheet must be completed for each site)

Missouri WBID #:	932-3		The state of the s	ion Description:	
Site GPS Coordinates:	4306108	4274903	Brido	ge on Co. P	d- 900
Date & Time: 0/	22/05		Facility N	ame:	
Personnel: G.C.	L.B		Permit Nu	mber:	
Current Weather Cond	litions: SUNNY		Weather C	onditions for Past 7 Day	s: Ovd
Photo Ids: Upstream	13203	Downstream: 9	5203	Other:	
ses Observed*:	5		6		
Swimming	Skin Diving	☐ SCUBA	diving	☐ Tubing	☐ Water Skiing
☐ Wind surfing	☐ Kayaking	Boating	8	Wading	Rafting
Hunting	Trapping	☐ Fishing		None of the above	Other:
Describe: (include num	ber of individuals, fr	equency of use, ph	oto-documen	ntation of evidence of rec	reational uses, etc)
urrounding Condi	tions*: (Mark all t	equency of use, ph		ntation of evidence of rec	reational uses, etc)
urrounding Condi	tions*: (Mark all t	equency of use, ph	ede recreatio	ntation of evidence of rec	reational uses, etc)
urrounding Condinusual items of interest. City/County parks	tions*: (Mark all ti	equency of use, ph	ede recreatio	ntation of evidence of recond uses. Attach photos	of evidence or
urrounding Condinusual items of interest. City/County parks	tions*: (Mark all ti	hat promote or imp	ede recreatio	onal uses. Attach photos	of evidence or
urrounding Condinusual items of interest. City/County parks Boating accesses No trespass sign	tions*: (Mark all ti) Playgrounds State parks	hat promote or imp	ede recreatio	onal uses. Attach photos Urban areas	of evidence or
urrounding Condinusual items of interest. City/County parks Boating accesses No trespass sign	tions*: (Mark all ti	hat promote or imp	ede recreation vation lands	onal uses. Attach photos Urban areas	of evidence or Campgrounds Stairs/walkway
	tions*: (Mark all ti) Playgrounds State parks Fence	hat promote or imp MDC conser National fore	ede recreation vation lands	onal uses. Attach photos Urban areas Nature trails Other: A/A	of evidence or

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Poel Widi	th (ft.): th (ft.): 30 esent? 5	Length Length Length	PARTIES I	Avg. Depth (ft.):	Max Depth (
Flow Pre			1.44-3-	Avg. Depth (ft.):	Max Depth (f	
	esent? [25.021	Avg. Depth (ft.):	Max Depth (f	
Downstream 1			□ No			
COTT HALL CALL	View Physi	cal Dimen	sions:			
-	ith (ft.):	Length		Avg. Depth (ft.):	Max Depth (fl.):
Run Wid	th (ft.): 10	Length	4	Avg. Depth (ft.):		
Pool Wide	th (ft.):	Length	All Printers and the second	Avg. Depth (ft.):	Max Depth (f	12010
⊠ Flow Pre	esent?	Ý Yes	□ No			
	1000		2	% Silt	% Mud/Clay	% Bedrock
Aquatic Vege	tation*: (no	te amount of	vegetation or algaa	l growth at assessme	ent site)	% Bedrock
	tation*: (no	(Mark all the	vegetation or algaa	growth at assessme	ent site)	% Bedrock
Aquatic Veget Water Charac Odor: Color:	tation*: (no	(Mark all tha	vegetation or algaa	I growth at assessme	Other	% Bedrock
Aquatic Veget Water Charac	cteristics*: Sewage Clear Sludge	(Mark all the	vegetation or algaa	I growth at assessme	ent site)	% Bedrock

WBID 0932-Downstream #3



WBID 0932-Upstream #3



Data Sheet B - Site Characterization

(A separate sheet data sheet must be completed for each site)

Missouri WBID#:	32-4	-		ion Description:	
Site GPS Coordinates:	429335 4	277775	brio	loge co. p	d. 800
Date & Time: U/2	22/05	2048222-11-1	Facility No	-1/2-	
Personnel: 6	L.B		Permit Nu	mber:	
Current Weather Cond	litions: Sum	Ŋ	Weather C	Conditions for Past 7 Days	E Dru.
Photo Ids: Upstream	3204	Downstream: 9	3204	Other: 9 2	2040
ses Observed*:	7	7	>		9
Swimming	Skin Diving	□ scubA	diving	Tubing	☐ Water Skiing
☐ Wind surfing	☐ Kayaking	☐ Boating		□ Wading	Rafting
Hunting	Trapping	☐ Fishing	6	None of the above	Other:
Describe: (include num		requency of use, ph	oto-documen	ntation of evidence of rec	reational uses, etc)
urrounding Condi	ber of individuals, fi	requency of use, ph	noto-documen	ntation of evidence of reconnation of evidence of reconnation of evidence of reconnation of evidence of reconnations of evidence of eviden	reational uses, etc)
	ber of individuals, fi	requency of use, ph	oode recreation	nfation of evidence of recond uses. Attach photos	reational uses, etc)
urrounding Condi	tions*: (Mark all t	hat promote or imp	pede recreation	nfation of evidence of recond uses. Attach photos	of evidence or
urrounding Condinusual items of interest. City/County parks	tions*: (Mark all t	hat promote or imp	pede recreation	onal uses. Attach photos	of evidence or
urrounding Condinusual items of interest. City/County parks Boating accesses No trespass sign	tions*: (Mark all t	hat promote or imp	pede recreation	onal uses. Attach photos Urban areas	of evidence or
urrounding Condinusual items of interest. City/County parks Boating accesses No trespass sign	tions*: (Mark all t	hat promote or imp	pede recreation rvation lands	onal uses. Attach photos Urban areas	of evidence or
urrounding Condinusual items of interest. City/County parks	tions*: (Mark all t) Playgrounds State parks Fence	hat promote or imp MDC conser National fore	pode recreation lands	onal uses. Attach photos Urban areas Nature trails	of evidence or Campgrounds Stairs/walkway

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Pool Width	h (ft.): 30 h (ft.):	Length		Avg. Depth (ft.):		Max Depth (ft.)	
	h (ft.):		(ft.): (20	Avg. Depth (ft.):	1.0	Max Depth (ft.):	10
Flow Pres		Length	(ft.):	Avg. Depth (ft.):		Max Depth (ft.):	
	sent?	₹ Yes	□ No				
ownstream V	iew Physi	ical Dimer	sions:				
☐ Riffle Widt	th (ft.):	Length	(ft.):	Avg. Depth (ft.):		Max Depth (ft.)	
Run Width	h (ft.):	Length	(ft.):	Avg. Depth (ft.):		Max Depth (ft.)	5
Pool Width	h(ft.): 20	Length	(ft.): 10	Avg. Depth (ft.):	.15	Max Depth (ft.):	1.0
		-	□ No				
ubstrate*: (Ta	sent? D	% Gravel	to 100%) % Sand	% Silt		% Mud/Clay	% Bed
ubstrate*: (Th	hese values since So	should add up % Gravel ote amount of	to 100%) % Sand vegetation or alg	aal growth at assessn	nent site)		% Bed
ubstrate*: (Th	hese values sole 80 ation*: (no	should add up % Gravel ote amount of M/A	to 100%) % Sand vegetation or alg at apply) y	aal growth at assessn	nent site)	ther	% Bed
ubstrate*: (The Cobbined Cobbi	hese values since Sonation*: (no	Musk	to 100%) % Sand vegetation or alg at apply) y	aal growth at assessn	nent site)	other March	
ubstrate*: (The Second Color:	sent? [hese values since 80 ation*: (no eteristics*: Sewage	Musk	to 100%) % Sand vegetation or alg at apply) y	aal growth at assessn	ent site)	ther	

WBID 0932-Downstream #4





Data Sheet B - Site Characterization

(A separate sheet data sheet must be completed for each site)

Missouri WBID #:	932-5	55	The second secon	ion Description:	
Site GPS Coordinates:	430923 42	80952	en	dox Co. P	0. 600
Date & Time: (0/	27/05	7573 34552	Facility N	ame:	
Personnel: G.C.	6.85		Permit Nu	mber:	
Current Weather Cond	itions: Sum	/X	Weather C	Conditions for Past 7 Days	E DIL
Photo Ids: Upstream	3205	Downstream:	3205		
ses Observed*:	10		11		
Swimming	Skin Diving	□ scua	A diving	Tubing	☐ Water Skiing
☐ Wind surfing	☐ Kayaking	☐ Boatir	ıg	□ Wading	Rafting
Hunting	☐ Trapping	Fishin	y.	None of the above	Other:
Describe: (include num	ber of individuals, fr	requency of use, p	photo-docume	ntation of evidence of rec	reational uses, etc)
surrounding Condi	tions*: (Mark all t			onal uses. Attach photos	
urrounding Condi	tions*: (Mark all t		apede recreatio	onal uses. Attach photos	
urrounding Condinusual items of interest.	tions*: (Mark all t	hat promote or in	npede recreation	onal uses. Attach photos	of evidence or
urrounding Condinusual items of interest. City/County parks	tions*: (Mark all t	hat promote or in	npede recreation ervation lands rests	onal uses. Attach photos	of evidence or
urrounding Condinusual items of interest. City/County parks Boating accesses No trespass sign	tions*: (Mark all to) Playgrounds State parks	hat promote or in	npede recreation ervation lands rests	onal uses. Attach photos Urban areas Nature trails	of evidence or
Surrounding Condinusual items of interest, City/County parks Boating accesses No trespass sign	tions*: (Mark all to) Playgrounds State parks	hat promote or in	npede recreation ervation lands erests	onal uses. Attach photos Urban areas Nature trails	of evidence or
surrounding Condi	tions*: (Mark all to) Playgrounds State parks Fence Use*:	hat promote or in MDC cons National fo	rests	Onal uses. Attach photos Urban areas Nature trails	of evidence or Campgrounds Stairs/walkway

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ft.): t.): 40 w Physical ft.): t.): 75	Dimensio): /\(\text{\tint{\text{\tin}\text{\texi\text{\texi}\text{\text{\text{\texi}\text{\text{\text{\text{\text{\texi}\text{\text{\texit{\text{\ti}\tinttit{\text{\texi}\til\tint{\text{\texi}\text{\texit{\	vg. Depth (ft.): vg. Depth (ft.): vg. Depth (ft.):	Max E	Depth (ft.): Depth (ft.): Depth (ft.): Depth (ft.):	1.75
t.): 40 w Physical ft.): ft.): 45	Length (ft. Dimensio Length (ft. Length (ft.): //>> † A No ns:	vg. Depth (ft.);	O Max E	Depth (ft.):	1.75
m Physical ft.): ft.): ft.): ft.):	Dimensio	No ns:				
n.): n.): n.): 45	Length (ft): A	vg. Depth (ft.):	Max I	Depth (ft.):	
ft.): ft.): 45	Length (ft		vg. Depth (ft.):	Max I	Depth (ft.):	
t): 45		ir A			to the said of a series	
1.7		i.jii	vg. Depth (ft.):	Max I	Depth (ft.):	
· (vi)	Length (ft): Leot A	vg. Depth (ft.): /	5 Max I	Depth (ft.):	2.0
12 X Y	es 🗆	No				
ristics*: (M			MNoon	Other		
Sewage	Musky	Chemical	⊠ None	Other	munk	· \
Sewage			Milky	Other	murk	×
	on*: (note a		On*: (note amount of vegetation or algaal	4 % Gravel % Sand % Silt	4 % Gravel % Sand % Silt 9 5 % Mud ion*: (note amount of vegetation or algaal growth at assessment site)	4 % Gravel

WBID 0932-Downstream #5



WBID 0932-Upstream #5



Data Sheet B - Site Characterization

(A separate sheet data sheet must be completed for each site)

Missouri WBID #:	932-6			ion Description:	
Site GPS Coordinates:	\$32056 42	54551	Bridge	(o. Rd. 400	
Date & Time: 5	22/05		Facility N	ame:	
Personnel: G C	. L.B		Permit Nu	mber:	
Current Weather Cond	litions: Sample	N	Weather C	Conditions for Past 7 Days	e Dry
Photo Ids: Upstream	93206 1	Downstream:	93201	Other:	G
ses Observed*:	12.		/ 3		
Swimming	Skin Diving	□ scut	BA diving	Tubing	☐ Water Skiing
☐ Wind surfing	☐ Kayaking	☐ Boati	ng	☐ Wading	Rafting
☐ Hunting	Trapping	☐ Fishir	N.F.	None of the above	Other:
reserve (ancient main	per or individuals, if		photo-docume	ntation of evidence of rec	reational uses, etc)
urrounding Condi	tions*: (Mark all t	<i> </i>		ntation of evidence of rec	
surrounding Condi	tions*: (Mark all t	<i> </i>	npede recreation	onal uses. Attach photos	
urrounding Condinusual items of interest.	tions*: (Mark all ti	hat promote or in	npede recreation	onal uses. Attach photos	of evidence or
urrounding Condinasual items of interest. City/County parks Boating accesses	tions*: (Mark all t	hat promote or in	npede recreation ervation lands prests	onal uses. Attach photos	of evidence or
urrounding Condinusual items of interest. City/County parks Boating accesses	tions*: (Mark all ti	hat promote or in	npede recreation ervation lands prests	onal uses. Attach photos Urban areas Nature trails	of evidence or
urrounding Condinusual items of interest. City/County parks Boating accesses No trespass sign	tions*: (Mark all ti	hat promote or in	npede recreation ervation lands prests	onal uses. Attach photos Urban areas Nature trails	of evidence or
	tions*: (Mark all ti) Playgrounds State parks Fence Use*:	hat promote or in MDC cons National fo	npede recreation ervation lands prests es	onal uses. Attach photos Urban areas Nature trails	of evidence or Campgrounds Stairs/walkway

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Upstream V ☐ Riffle Wid	th (ft.):	-	ength (ft.):		vg. Depth (ft.):		Max Depth (ft.):	
Run Wid	th (ft.):		ength (ft.):		vg. Depth (ft.):		Max Depth (ft.):	
Pool Wide	th (ft.): 2		ength (ft.):		vg. Depth (ft.):	.5	Max Depth (ft.):	. 75
Flow Pro	sent?	☑ Yes	□ N					
Downstream \	View Phy	sical D	imensions	:				
Riffle Wid	ith (ft.):	1	ength (ft.):	A	vg. Depth (ft.):		Max Depth (ft.):	
Run Wid	th (ft.):	1	ength (ft.):	A	vg. Depth (fl.):		Max Depth (ft.):	
Pool Wide	th (ft.): 3	5 I	ength (ft.):	100 + A	vg. Depth (ft.):	.5	Max Depth (ft.):	1.0
Flow Pro	esent?	X Yes	□ N)				
Aquatic Vege	tation*:		-> > 10.00	% Sand	% Silt growth at assessi		5 % Mud/Clay te)	% Bedroci
- Service engagement	tation*:	note amo	unt of veget	ation or algaal j	CONTROL NAME OF THE OWN		277	% Bedrock
Aquatic Vege	tation*:	note amo	unt of veget	ation or algaal j	CONTROL NAME OF THE OWN	ment si	277	% Bedrock
Aquatic Vege	tation*:	*: (Mark	all that app	ation or algaal	growth at assess	ment si	te)	% Bedrock
Aquatic Vege Water Chara	tation*:	*: (Mark	all that app Musky Green Solids	y) Chemical Gray Fine sedimen	growth at assess	[Other	% Bedroci
Aquatic Vege Water Chara Odor: Color:	tation*:	*: (Mark	all that app Musky Green Solids	ation or algaal y) Chemical Gray	growth at assess:	[Other	% Bedroci

501 640 10

WBID 0932-Downstream #6



Data Sheet B - Site Characterization

(A separate sheet data sheet must be completed for each site)

Missouri WBID #:	32-7		Site Locat	tion Descript	tion:	
Site GPS Coordinates:	432310 4	1297419	Indee	5+ R	d BB	3
Date & Time: U/2	2/15		Facility N	ame:		
Personnel: G.C.	L.B		Permit Nu	imber:		
Current Weather Cond	titions: 5	1	Weather C	Conditions fo	or Past 7 Days	: Dry
Photo Ids: Upstream	93207	Downstream: 9	3207		Other:	
ses Observed*:	14		15			
Swimming	Skin Diving	□ scub/	A diving	☐ Tubing		☐ Water Skiing
☐ Wind surfing	☐ Kayaking	☐ Boating	5	☐ Wadin	8	Rafting
☐ Hunting	☐ Trapping	☐ Fishing		None o	of the above	Other:
Describe: (include num	ber of individuals, fr	requency of use, pl	noto-docume	ntation of ev	idence of reci	reational uses, etc)
Describe: (include num	tions*: (Mark all t	requency of use, pl	noto-docume	ntation of ev	idence of reci	reational uses, etc)
urrounding Condi	tions*: (Mark all t	requency of use, pl	noto-docume	ntation of ev	attach photos	reational uses, etc)
urrounding Condinusual items of interest. City/County parks	tions*: (Mark all t	hat promote or imp	pede recreation	onal uses. A	areas	reational uses, etc)
urrounding Condinusual items of interest. City/County parks	tions*: (Mark all t	hat promote or imp	pede recreation	onal uses. A	attach photos of areas	of evidence or
urrounding Condinusual items of interest. City/County parks Boating accesses No trespass sign	tions*: (Mark all to) Playgrounds State parks	hat promote or imp	pede recreation	onal uses. A	attach photos of areas	of evidence or
urrounding Condi	tions*: (Mark all to) Playgrounds State parks	hat promote or imp	noto-docume rvation lands ests	onal uses. A	attach photos of areas	of evidence or
urrounding Condinusual items of interest. City/County parks Boating accesses No trespass sign	tions*: (Mark all to) Playgrounds State parks Fence Use*:	hat promote or imp MDC conser National fore Steep slopes	pede recreation lands	onal uses. A Urban Natur	attach photos of areas e trails	of evidence or Campgrounds Stairs/walkway

^{*}Some of this information is not intended to directly influence a decision on any one particular recreation use analysis but may point to conditions that need further analysis or that effect another use

Pool Width	th (ft.): th (ft.):	2.5 🗖 Ye	Length (fi	3:			Max Depth (ft.):	
Flow Pres	sent?		Length (f)	7:	Avg. Depth (ft.):		Max Depth (ft.):	
Downstream V		Ŭ Ye): 50 ⁺	Avg. Depth (ft.):	.5	Max Depth (ft.):	.75
	/Iam Di		es 🗆	No				
Trime was	riew Pr	aysical	Dimensio	ons:				
L Rittle Width	th (ft.):	17K	Length (fi	i.):	Avg. Depth (ft.):		Max Depth (ft.):	
Run Width	th (ft.):		Length (f		Avg. Depth (ft.):		Max Depth (ft.):	
Pool Width	th (ft.):	30	Length (f)	1): 100T	Avg. Depth (ft.):	,5	Max Depth (ft.):	. 75
TI Flow Pres	sent?	⊠ Ye		No				
/ Ø % Cobbi	ole	15 %0	d add up to Gravel mount of ve	% Sand	% Silt	75 ment site	% Mud/Clay	% Bedro
	tation*:	5 % C	mount of ve	% Sand getation or alga A	aal growth at assess			% Bedro
Aquatic Vegeta	tation*:	(note an	mount of ve	% Sand getation or alga A	aal growth at assess		Other	% Bedro
Aquatic Vegeta Water Charact Odor: Color:	cteristic	cs*: (Ma	mount of ve	% Sand getation or alga A apply) Gray	None		Other Other	% Bedro
Aquatic Vegeta Water Charact Odor:	cteristic	cs*: (Ma	mount of ve	% Sand getation or alga A	None		Other	% Bedro

WBID 0932-Downstream #7



WBID 0932-Upstream #7



Data Sheet B - Site Characterization

(A separate sheet data sheet must be completed for each site)

Missouri WBID #:	932-8		THE RESERVE OF THE PARTY OF	ion Description:	
Site GPS Coordinates:	433191	1290560	Dens	iron fd. Bi	dose
Date & Time: 6	27/05		Facility No	ame:	
Personnel: G.C	L-13		Permit Nu	mber:	
Current Weather Cond	litions: Sum	4	Weather C	Conditions for Past 7 Days	E Pry
Photo Ids: Upstream	13208	Downstream: "	13208	Laboration of the state of the	0
ses Observed*:	16		17		
Swimming	Skin Diving	□ SCUB/	A diving	Tubing	☐ Water Skiing
☐ Wind surfing	☐ Kayaking	☐ Boating		□ Wading	Rafting
Hunting	☐ Trapping	☐ Fishing	8	M None of the above	Other:
Describe: (include num	ber of individuals, fi	requency of use, pl	hoto-documer	ntation of evidence of rec	reational uses, etc)
urrounding Condi	tions*: (Mark all t		hoto-documen	ntation of evidence of rec	
urrounding Condi	tions*: (Mark all t		hoto-document	ntation of evidence of rec	
urrounding Condi	tions*: (Mark all t	that promote or imp	pede recreation	hation of evidence of rec	of evidence or
urrounding Condinusual items of interest. City/County parks Boating accesses	tions*: (Mark all t	that promote or im	pede recreation	ntation of evidence of rec	of evidence or
urrounding Condinusual items of interest. City/County parks Boating accesses No trespass sign	tions*: (Mark all t	hat promote or imp	pede recreation	onal uses. Attach photos Urban areas	of evidence or
	tions*: (Mark all t	MDC conse	pede recreation	onal uses. Attach photos Urban areas	of evidence or
urrounding Condinusual items of interest. City/County parks Boating accesses No trespass sign	tions*: (Mark all to) Playgrounds State parks Fence Use*:	hat promote or im MDC conse	pede recreation lands	onal uses. Attach photos Urban areas Nature trails	of evidence or Campgrounds Stairs/walkway

^{*}Some of this information is not intended to directly influence a decision on any one particular recreation use analysis but may point to conditions that need further analysis or that effect another use

Upstream V	C	T - 1 1 1 1 2 2 1 1 C.		Assa Danit (0.)	7427	D-4 (0)	
_	h (ft.):	Length (f	557711	Avg. Depth (ft.):	9,000	Depth (ft.):	
1. /	h (ft.):	Length (f	557	Avg. Depth (ft.):	PR CONTRACTOR OF THE PROPERTY	Depth (ft.):	V 20
-	n (ft.): 20 sent?	The second second	t.): / = =	Avg. Depth (ft.):	- Max	Depth (ft.):	1.0
MA PIOW PIC	sent/ you	ies L	1 1/40				
Yannataan X	Itam Dharala	al Dimond					
Riffle Wide	h (fl.):	Length (f		Avg. Depth (ft.):	May	Depth (ft.):	
-	h (ft.):	Length (7.5 m	Avg. Depth (ft.):	20,000		
-4	h (ft.): 25	- Older Valva	Acres 1	AND DESCRIPTION OF THE PARTY OF		Depth (ft.):	.75
Const			No	Avg. Depth (ft.):	, S Max	Depth (ft.):	. 10
/ 0 % Cobb	le 20 9	% Gravel	% Sand	% Silt		d/Clay	% Bedroo
Aquatic Veget	le 20 9	6 Gravel] e amount of ve	% Sand egetation or alga			d/Clay	% Bedroo
/O % Cobb	le 20 9 ation*: (note	% Gravel e amount of ve	% Sand egetation or alga	al growth at assessn	nent site)	d/Clay	% Bedroo
/ 0 % Cobb	ation*: (note	Mark all that	% Sand	al growth at assessn	nent site)		
/ 0 % Cobb Aquatic Veget Water Charac Odor: Color:	ation*: (note	Mark all that	% Sand egetation or alga apply) Chemical Gray	al growth at assessn	Other	d/Clay	
/ 0 % Cobb	ation*: (note	Mark all that	% Sand	al growth at assessn	nent site)		

